Facility ID#:

Inspector's Name Sharm Chab Date 4-22-16 I SITE INFORMATION Facility/Site Name: feocter + Gambie - Brown Summit City/Town: 6200 Bryan Park Roap, Brown County: Guilford Owner: frocter + Gambie Phone: Operator: Phone: Contractor: Spatco Environmental Phone: Directions: Date of scheduled UST Removal (from GW/UST-3): 4-22-96
I SITE INFORMATION Facility/Site Name: PLOCTER + GAMBLE - BROWN SUMMIT City/Town: 6200 BRYAN PARK POAP, BROWN County: GUILFORD Owner: PROCTER + GAMBLE Operator: Phone: Contractor: SPATCO ENVIRONMENTAL Phone: Directions: Directions:
City/Town: 6200 BRYAN PARK ROAD, BROWN Owner: PROCTER + GAMBLE Operator: Phone: Contractor: SPATCO ENVIRONMENTAL Laboratory: Phone: Directions: Date of scheduled UST Removal (from GW/UST-3): 4-22-96
Owner: PROCTER + GAMBLE Operator: Phone: Contractor: Sfatco Environmental Phone: Laboratory: Phone: Directions: Date of scheduled UST Removal (from GW/UST-3): 4-22-96
Operator: Contractor: SPATCO ENVIRONMENTAL Phone: Laboratory: Directions: Date of scheduled UST Removal (from GW/UST-3): 4-22-96
Contractor: Sfatco Environmental Phone: Laboratory: Phone: Directions: Date of scheduled UST Removal (from GW/UST-3): 4-22-96
Date of scheduled UST Removal (from GW/UST-3): 4-22-96
Date of scheduled UST Removal (from GW/UST-3): 4-22-96
II UST STATUS
Tank #: 1 2 3 4 5 6 7 8
51ze: 8,000
Product: HEATING DIL
Remark Y (YES), N (NO), NA (NOT APPLICABLE), and U (UNKNOWN) for each of the following: III CLOSURE PROCEDURES
Tanks, tools, equipment bonded or grounded?
U OSHA/Safety violations observed:
Product in piping drained into tank?
Tanks properly purged? Method: On the
Tanks emptied and cleaned properly? Accessible openings capped or plugged except 1/8" vent?
Wust(s) closed in place and filled with solid inert material?
Final destination of tank(s): Souther land, charlette Final destination of product, contaminated soil, contaminated water, etc
Final destination of product, contaminated soft, contaminated
IV SITE DESCRIPTION
N Soil stained and/or petroleum odor?
Contaminated soil excavated? Quantity? (estimate):
Soil samples taken of excavated soil left on site?
Excavated soil on plastic or trucked away? (Circle one) Tank(s) condition:
Product line condition?:
V SAMPLING LOCATION
N USTs < 20': one at each end?
V USTs > 20': one at each end & middle?
NA Samples every 20' of piping? NA Samples under each tank island?
N Water samples? (in lieu of soil samples)
Samples: floor, side, stockpiled soil?:

Facility ID#: VI SAMPLE COLLECTION QUALITY CONTROL Collection method: (Shovel, auger, back hoe): gloved kand, glass jan How Preserved? (ice): Tools decontaminated: (soap, Di-H2O, MEOH, organic-free H2O). Chain-of-Custody form (required): VII. SUMMARY OF SITE CONDITIONS Groundwater intersected? Bedrock encountered? Contaminated soil? Free product in excavation? VIII <u>SAMPLES COLLECTED</u> BY DEM PERSONNEL Samples collected? Sample locations: XV COMMENTS: Eberglass tents in very good condition DIAGRAM OF SITE INVESTIGATION AT UST CLOSURE Diagram should include physical structures such as roads, buildings, etc.; former location of USTs, pumps, product lines; soil sampling locations; and location of excavated soil. Grassy area tank don't 2's deep

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